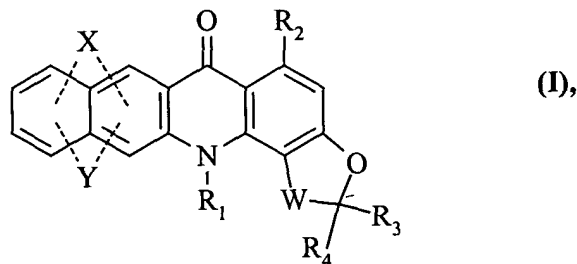


ABSTRACT OF THE DISCLOSURE

A method for treating a living body afflicted with a cancer selected from lung and ovarian carcinoma, comprising the step of administering to the living animal body an amount of a compound selected from those of formula (I) :



wherein :

- **X** and **Y** represent group selected from hydrogen, halogen, mercapto, cyano, nitro, alkyl, trihaloalkyl, trihaloalkylcarbonylamino, -ORa, -NRaRb, -NRa-C(O)-T₁, -O-C(O)-T₁, -O-T₂-NRaRb, -O-T₂-ORa, -NRa-T₂-NRaRb, -NRa-T₂-ORa and -NRa-T₂-CO₂Ra wherein Ra, Rb, T₁, T₂ are as defined in the description, or X and Y together form a methylenedioxy or ethylenedioxy,
 - **R₁** represents hydrogen or alkyl,
 - **R₂** represents a group selected from hydrogen, -ORa, -NRaRb, -NRa-C(O)-T₁, -O-C(O)-T₁, -O-T₂-NRaRb, -O-T₂-ORa, -NRa-T₂-NRaRb, -NRa-T₂-ORa and -NRa-T₂-CO₂Ra wherein Ra, Rb, T₁ and T₂ are as defined hereinbefore,
 - **R₃** and **R₄** represent hydrogen or alkyl,
 - **W** represents a group of formula -CH(R₅)-CH(R₆)-, -CH=C(R₇)-, -C(R₇)=CH- or -C(O)-CH(R₈)- wherein R₅, R₆, R₇ and R₈ are as defined in the description,
- their isomers and N-oxides, and addition salts thereof with a pharmaceutically acceptable acid or base, and medicinal products containing the same are useful in the treatment of cancer.